Docket No.: P2002,0542

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : CHARLES SEELEY ET AL.

Filed : CONCURRENTLY HEREWITH

Title : ERROR REPORTING NETWORK IN MULTIPROCESSOR

COMPUTER

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

PCT WO 02/31656 A2 (Kopetz et al.), dated April 18, 2002;

Patent Abstracts of Japan 54 071 954 (Takashi), dated June 8, 1979;

Author not listed: "Mechanism for Capturing Failure Data with a Replaceable Machine Element", IBM Technical Disclosure Bulletin, IBM Corp., Vol. 37, No. 01, January 1994, pp. 163-164;

Kieckhafer, R. et al.: "The MAFT Architecture for Distributed Fault Tolerance", I.E.E.E. Transactions on Computers, IEEE, Vol. 37, No. 4, April 1988, pp. 398-405;

Sachs, M. W.: "Automatic Transfer of Sense Data to Channel", IBM Technical Disclosure Bulletin, IBM Corp., Vol. 25, No. 3B, August 1982, pp. 1738-1739;

Johnson, D. B.: "Error Reporting in the Intel iAPX 432", IEEE Comp. Soc. Press, 1984, pp. 24-28.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

LAURENCE A. GREENBERG

Respectfully submitted,

REG. NO. 29,308 Date: June 26, 2003

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		Author not listed: "	'Mechanisr	n for Capturing Faile	ure Data w	ith a Repla	aceab	le			
		Author not listed: "Mechanism for Capturing Failure Data with a Replaceable Machine Element", IBM Technical Disclosure Bulletin, IBM Corp., Vol. 37, No. 01, January 1994, pp. 163-164									
		Kieckhafer, R. et al.: "The MAFT Architecture for Distributed Fault Tolerance", I.E.E.E. Transactions on Computers, IEEE, Vol. 37, No. 4, April 1988, pp. 398-405									
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		Sachs, M. W.: "Automatic Transfer of Sense Data to Channel", IBM Technical Disclosure Bulletin, IBM Corp., Vol. 25, No. 3B, August 1982, pp. 1738-1739									
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